1 - 27   (Cancelled)

28.   (New)   A method of operating an Automated Teller Machine, ATM, which includes

    1)   a web browser which provides user-access to a public Internet, and

    2)   hardware devices which interact with a customer

comprising:

    a)   blocking access by the web browser to some of the hardware devices; and

    b)   requiring the web browser to gain access to hardware devices by sending requests over the public Internet to a third agency.

29.   (New)   Method according to claim 28, wherein the third agency responds to the requests by sending actuation messages to the ATM over the public Internet, which activate hardware devices in the ATM.

30.   (New)   A method of operating an Automated Teller Machine, ATM, which includes

    1)   a controller which communicates with a

financial switch, and

2) a web browser which provides user-access

to a public Internet,

comprising:

a) maintaining a web server which communicates with the
public Internet;

b) using the web browser to receive a user-request
asking for actuation of a hardware device in the ATM;

c) causing the web browser to send an actuation message
to the web server over the public Internet; and

d) at the controller,

i) receiving from the web server a response
to the actuation message, and

ii) actuating the hardware device in
response.

31. (New) A method of operating an Automated Teller Machine,
ATM, comprising:

a) maintaining a web browser in the ATM, which browser
can retrieve information from a web server via a public
Internet;

b) when retrieving information from the web server over
the public Internet,

i) directing first-type information to the

web browser; and

ii)   directing second-type information to another destination, and blocking the second-type information from reaching the web browser.

32.   (New)   Method according to claim 31, wherein the second-type information comprises printer instructions.

33.   (New)   Method according to claim 31, wherein the web browser is not able to issue commands which directly control a printer, a card reader, a cash dispenser, or a cash deposit module of the ATM.

34.   (New)   Method according to claim 31, wherein the ATM prints some or all of the second-type information on paper.

35.   (New)   Method according to claim 34, wherein the ATM prints none of the first-type information on paper.

36.   (New)   Method according to claim 31, wherein

1)   the other destination controls operation of a device in the ATM which interacts with a customer and

2)   blocking of second-type information from

reaching the web browser prevents the web

browser from operating the device.

37.   (New)   A method of operating an Automated Teller Machine

which comprises a printer, comprising:

a)   using a public Internet, retrieving a predetermined

web page from a web server, and presenting the web page

to a customer; and

b)   if customer selects a print-option on the web page,

then

    i)   inducing the web server to send material

    to be printed to the ATM, via the public

    Internet; and

    ii)   upon receipt of the material, preventing

    delivery of the material to the browser, and

    diverting the material to a print-controller

    in the ATM.

38.   (New)   Method according to claim 30, wherein

    i)   the web browser displays a web page to the

    user;

    ii)   the web page originated at the web

    server;

iii) the web page displays an option for the

user to request said actuation; and

iv) exercise of the option by the user causes

the web browser to send the actuation message.